

(PRIOR ART)
FIG.1

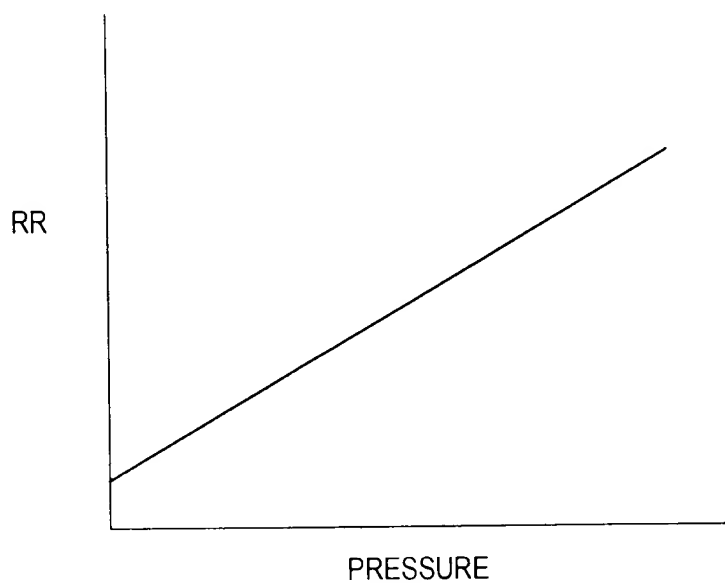


FIG.2

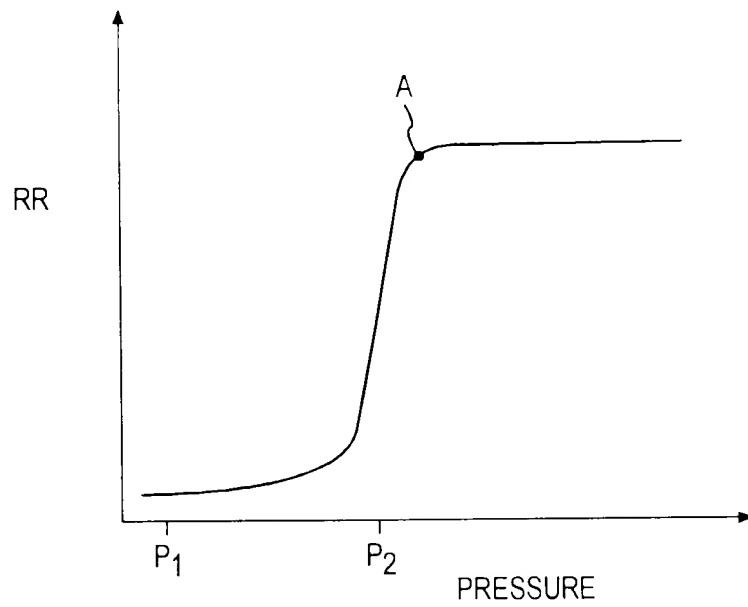


FIG.3

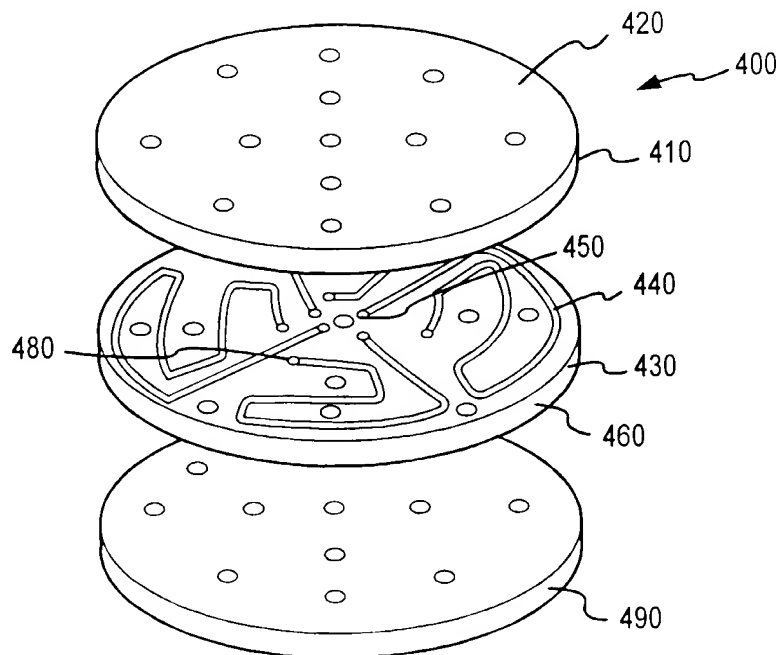


FIG.8

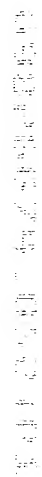
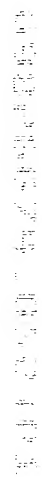


Figure 1 is a schematic representation of the experimental design. It shows a sequence of five steps: 1. Pre-test (N=10), 2. Training (N=10), 3. Transfer (N=10), 4. Test (N=10), and 5. Post-test (N=10). Each step is represented by a box containing a number and a description. Arrows indicate the flow from Pre-test to Training, Training to Transfer, Transfer to Test, and Test to Post-test. A feedback loop arrow points from the Test box back to the Training box.



5/5

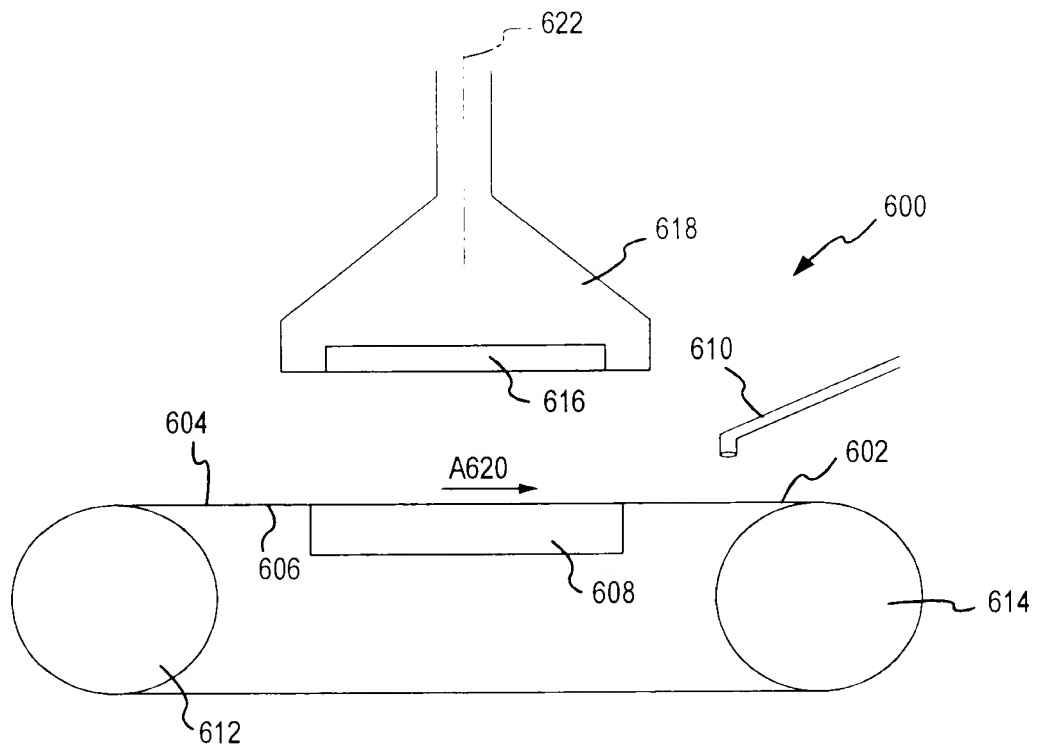


FIG. 9

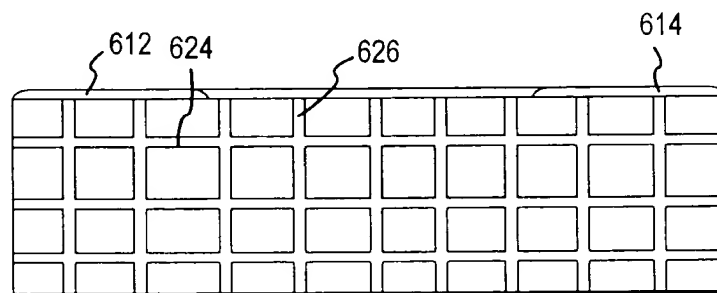


FIG. 10